

# Colin H Cortie

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6475159/publications.pdf>

Version: 2024-02-01

9  
papers

275  
citations

1684188  
5  
h-index

1474206  
9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

568  
citing authors

#	ARTICLE	IF	CITATIONS
1	The effect of omega-3 long-chain polyunsaturated fatty acids on aggressive behaviour in adult male prisoners: a structured study protocol for a multi-centre, double-blind, randomised placebo-controlled trial and translation into policy and practice. <i>Trials</i> , 2021, 22, 318.	1.6	1
2	Improving data monitoring in Australian clinical trials and research: Free resources and templates. <i>Clinical Trials</i> , 2021, 18, 639-641.	1.6	1
3	The Effect of Dietary Supplementation on Aggressive Behaviour in Australian Adult Male Prisoners: A Feasibility and Pilot Study for a Randomised, Double Blind Placebo Controlled Trial. <i>Nutrients</i> , 2020, 12, 2617.	4.1	6
4	Assessment of Periprostatic and Subcutaneous Adipose Tissue Lipolysis and Adipocyte Size from Men with Localized Prostate Cancer. <i>Cancers</i> , 2020, 12, 1385.	3.7	9
5	In pregnancy, maternal HDL is specifically enriched in, and carries the highest proportion of, DHA in plasma. <i>Prostaglandins Leukotrienes and Essential Fatty Acids</i> , 2020, 163, 102209.	2.2	5
6	An antioxidant-like action for non-peroxidisable phospholipids using ferrous iron as a peroxidation initiator. <i>Biochimica Et Biophysica Acta - Biomembranes</i> , 2015, 1848, 1303-1307.	2.6	5
7	Of mice, pigs and humans: An analysis of mitochondrial phospholipids from mammals with very different maximal lifespans. <i>Experimental Gerontology</i> , 2015, 70, 135-143.	2.8	29
8	Dietary Docosahexaenoic Acid (22:6) Incorporates into Cardiolipin at the Expense of Linoleic Acid (18:2): Analysis and Potential Implications. <i>International Journal of Molecular Sciences</i> , 2012, 13, 15447-15463.	4.1	25
9	Functionalised gold nanoparticles for controlling pathogenic bacteria. <i>Trends in Biotechnology</i> , 2010, 28, 207-213.	9.3	194